



ANTENAS TV BANDA FM
TV ANTENNAS FM BAND
ANTENNES TV BANDE FM



SERIE 900 SERIES

CODIGO-CODE-CODE		9000040	9000005
MODELO-MODEL-MODELE		FM-102	FM-200
Rango de frecuencias Frequency range Gamme de fréquences	MHz	88-108	
Ganancia Gain Gain	dBi	0	0 Hor -3 Ver
Impedancia Impedance Impédance	Ω	75	
Pérdidas de retorno Return loss Pertes de retour	dB	≥ 10	
Polarización Polarity Polarisation		HOR/VER	
Ángulo de apertura Beam width Angle d'ouverture	° H ° V	360	omnidireccional omnidirectional omnidirectionnelle
Altura / Anchura Height / Width Hauteur / Largeur	mm	$\varnothing 500$	590 x 985
Resistencia al viento Wind loading Résistance au vent	N	H	17
		V	23
			21

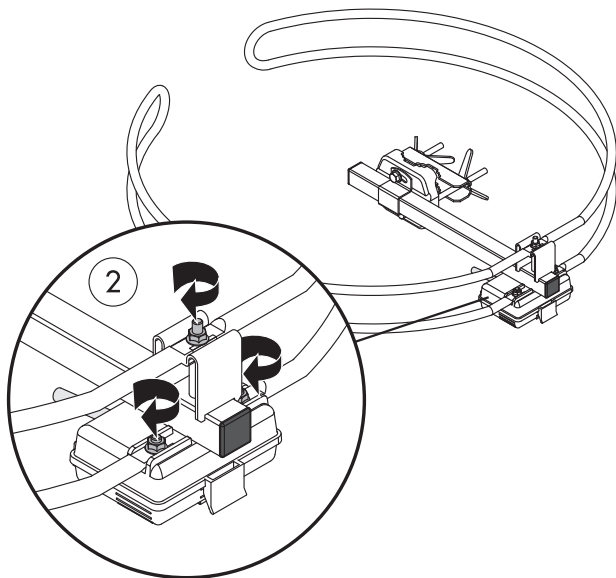
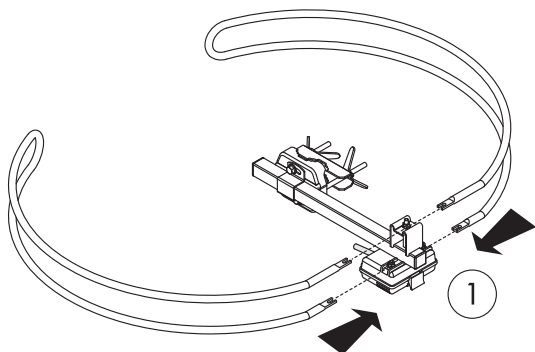
Todas las antenas incorporan simetrizador.
All antennas supplied with matching transformer.
Toutes les antennes ont un symétriseur.

La antena FM-102 se distribuye en 2 unidades por envase, y en envase unitario bajo el modelo FM-101 (Cod. 9000078).

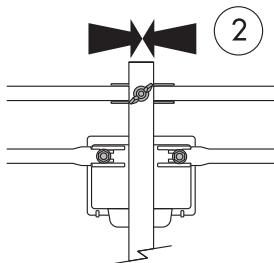
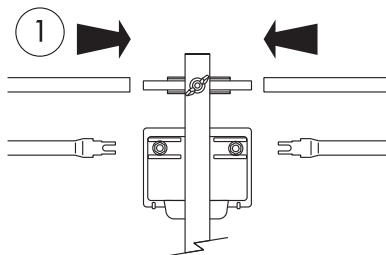
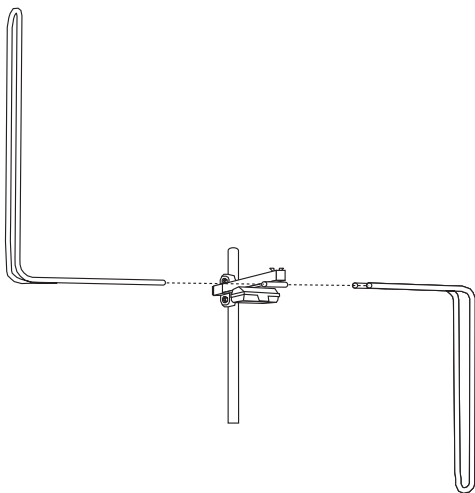
The FM-102 antenna is distributed with 2 units per pack and singly as model FM-101 (Cod. 9000078).

On distribue l'antenne FM-102 en deux unités par emballage; pour une seule unité, l'antenne est distribuée sous le modèle FM-101 (Cod. 9000078)

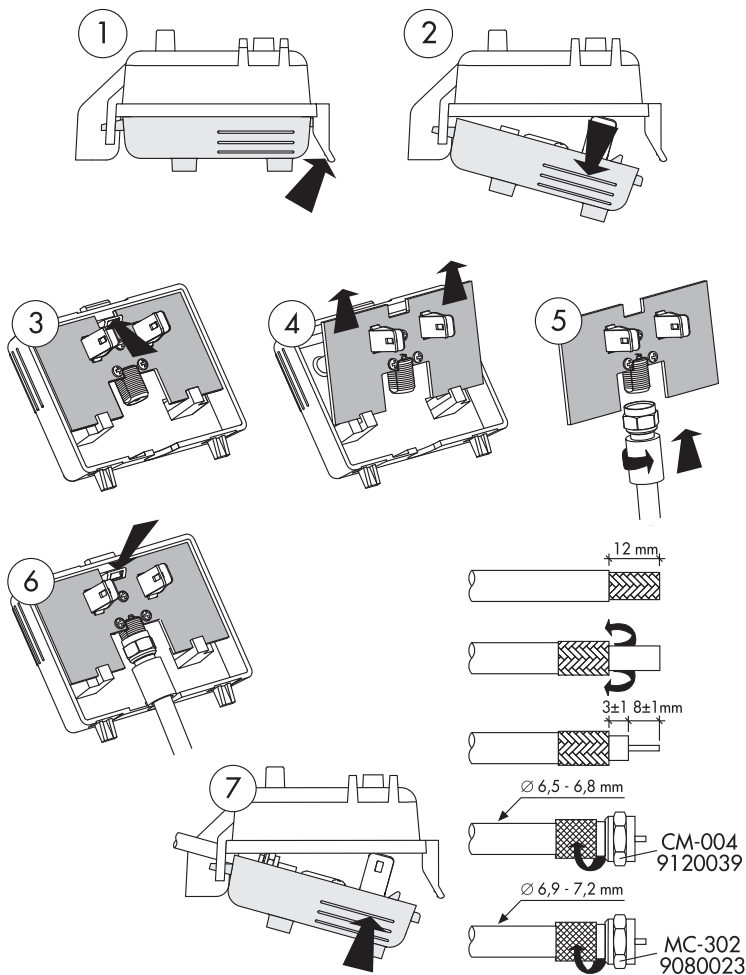
CÓMO MONTAR LA ANTENA FM-102
HOW TO MOUNT THE FM-102 ANTENNA
COMMENT MONTER L'ANTENNE FM-102



CÓMO MONTAR LA ANTENA FM-200
HOW TO MOUNT THE FM-200 ANTENNA
COMMENT MONTER L'ANTENNE FM-200



CÓMO CONECTAR EL CABLE COAXIAL EN LA CAJA DEL SIMETRIZADOR
HOW TO CONNECT THE COAXIAL CABLE TO THE MATCHING TRANSFORMER
COMMENT RELIER LE CÂBLE COAXIAL DANS LE BOÎTIER DU SYMÉTRISEUR

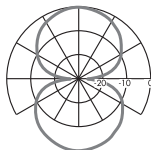
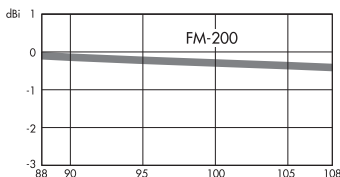


CURVA DE GANANCIA Y DIAGRAMAS DE RADIACIÓN

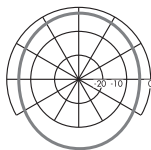
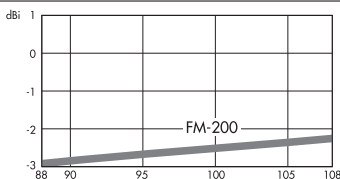
GAIN AND RADIATION GRAPHICS

COURBE DU GAIN ET DIAGRAMME DE RAYONNEMENT

HOR



VER



Especificaciones sujetas a modificación sin previo aviso
Specifications subject to modifications without prior notice
Les spécifications sont soumises à de possibles modifications sans avis préalable